

MAY 1, 2019 FIREFIGHTING FOAM SEMINAR

Location: IMTT - Bayonne, NJ Terminal

You're invited to attend a firefighting foam seminar being held in cooperation with IMTT (International Tank Terminals) and US Fire Pump Company, LLC to discuss and demonstrate the highest performing foam concentrate available today. Signature Series Foam® was created to be clean and environmentally friendly without sacrificing effectiveness. It was developed for successful extinguishment with the current appliances, tactics and application rates at 1% for hydrocarbons and 3% for polar solvents with the best extinguishment time for in-depth fuel fires.

Keynote speaker Chemist Mitch Hubert will comment on the challenges being presented today with regards to foam chemistry and the crossroads users are facing with its use.



Witness the challenges being faced in today's foam market

Hear from industry professionals about changes with foam firefighting tactics

Live demo of Fuel In Depth Fire Extinguishment

Lunch will be provided

Event time: 9am - 3pm

US FIRE PUMP

Post Office Box 1810, Albany, LA 70711 Phone: 225-209-6551

Email: info@usfirepump.com www.usfirepump.com

About the host:

IMTT - Bayonne Terminal

Location: 250 E 22nd St, Bayonne, NJ 07002

Headquartered in New Orleans, Louisiana, International-Matex Tank Terminals (IMTT) is an industry leader in the handling and storage of bulk liquid products through its ownership and operation of 19 terminals throughout North America. The terminals handle petroleum, biofuels, commodity/specialty chemicals, and vegetable/tropical oil products for customers including refiners, commodities traders and chemical manufacturers and distributers.

Currently, IMTT is comprised of 19 terminals throughout North America with terminals located on the East, West, and Gulf Coasts as well as the Great Lakes region.

Seminar Agenda: Wednesday May 1st, 2019

9am Registration located at IMTT Fire Station

*All attendees must register and be escorted to the fire station within the Terminal Light refreshments will be served

10am Seminar begins with leading chemist and foam expert Mitch Hubert

11am Discussion of case history and the changes of foam chemistry as it relates to being successful with extinguishment. Short discussion of the recent response to the ITC Fire in Deer Park, TX.

12pm Lunch to be served

1pm Transportation to IMTT Fire Training Field for live fire demonstrations

- (3) Full Surface Fuel-In-Depth fires to be extinguished using all C6 formulations and F3 foams.
- 1. Signature Series Foam @ 1% application
- 2. National Foam Universal Gold @ 1% application
- 3. Flourine-Free foam application @ 3%.

3pm Transportation back to Fire Station for follow up discussion and Q&A.

Please RSVP to Melissa@usfirepump.com to confirm your attendance.